

**ATTACHMENT 1**  
**U.S. CAPITOL BUILDING AND CAPITOL VISITORS CENTER**

**BUILDING DATA**

Location: United States Capitol Building, Washington, D.C. 20515  
Height of building (from the East Front to top of Statue of Freedom): 288 feet  
Depth of moats: 8  
Number of stories: 3 above ground to roof line, 1 attic, 1 underground  
Building completed: 1962  
Office working hours of building occupants: 8:00 a.m. to 10:00 p.m.

**STATISTICS AND REQUIREMENTS**

Gross area ..... N/A  
Occupiable area ..... N/A  
Number of exterior windows ..... 679 (Approx. if including attic) – all 4 sides  
Plate glass ..... Approx. 1,800 SF

**EXTERIOR WINDOWS**

Entrance, vestibule and transom lights ..... Approx. 500 SF  
Galleries ..... 0 SF  
Atrium ..... 0 SF  
East Front Courtyard Sky Lights.....Approx. 13,310 SF  
Exterior ..... Approx. 20,000 SF  
Total ..... Approx. 33,810 SF

Number of passenger elevators ..... N/A  
Number of freight elevators ..... N/A  
Number of Escalators ..... N/A

Types of personnel support equipment and area restrictions, if any:

1. PTH work cage ..... Not Permitted- all areas
2. Manual bosun chair ..... Is permitted
3. Power elevated mobile work platform ..... Is permitted with approval
4. Extreme caution shall be exercised by the Contractor while executing his work to prevent damaging the intricate electrical bird-proofing systems located around windows, doors and numerous columns and ledges of the U.S. Capitol Building. The Contractor shall coordinate his work with the Superintendent, U.S. Capitol Building so that these systems may be turned on and off as necessary during performance of the contract work, and shall immediately notify said Superintendent concerning any damage occurring to the building or its fixtures as a result of his work operations. See FAR Clause 52-236-9 incorporated therein by reference.